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L1	258	mean near2 absolute near2 deviation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:28
L2	95	mean near2 absolute near2 deviation and edge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:29
L3	55	mean near2 absolute near2 deviation and edge and filter\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:39
L9	17	mean near2 absolute near2 deviation and (edge with filter\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:40
L10	19	mean near2 absolute near2 deviation and ((edge or contour) with filter\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:49
L11	350	382/261.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:50
L12	5	382/261.ccls. and (mean near2 absolute near2 deviation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:53
L13	822	382/260.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:53

L14	4	382/260.ccls. and (mean near2 absolute near2 deviation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 12:53
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **1. Minimax Robust Discrete-Time Matched Filters**
Verdu, S.; Poor, H.;
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[AbstractPlus](#) | Full Text: [PDF](#)(840 KB) IEEE JNL
- ☐ **2. Convergence analysis of the sign algorithm for adaptive filtering**
Masry, E.; Bullo, F.;
Information Theory, IEEE Transactions on
Volume 41, Issue 2, March 1995 Page(s):489 - 495
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- ☐ **3. A robust adaptive estimator of rate for cardiac arrhythmia detection**
Fan, Q.; Clarkson, P.M.;
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3-6 May 1993 Page(s):822 - 825 vol.1
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- ☐ **4. A robust mixed-norm adaptive filter algorithm**
Chambers, J.; Avlonitis, A.;
Signal Processing Letters, IEEE
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Papoulis, E.V.; Stathaki, T.;
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[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(272 KB) IEEE JNL
- ☐ **6. Performance of an implemented complex correlator with a simulated statistically dispersive radio channel**
Olsson, B.;